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COMMENTS:

Examiner Pham:

Upon review of the proposed amendments, I agree to incorporating them into the claims of Application # 10/634,456 "METHOD AND SYSTEM FOR LABELING COMMUNICATIONS CABLES." Please incorporate the attached proposed amendments into the application via an Examiner's Amendment, thereby placing the claims in condition for allowance.

Regards,

/Benjamin Tabor/

Ben Tabor (60,741)

1. (Currently Amended) One or more computer-storage media, having computer-usable instructions embodied thereon for performing a method of ~~printing one or more cable-label records~~ cable label on a printing device generating a cable-label file that is provided to a printing device capable of producing printed labels, the method comprising:

receiving cable-description information identifying at least one cable from a remote user ~~identifying at least one cable;~~
capturing the received cable-description information ~~as the one or more cable-label records~~ into a cable-label running list;

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automatically validating the ~~one or more cable-label records~~ cable-label running list against a predefined format to remove processing errors, wherein upon recognizing the ~~a processing error~~ error, a feedback mechanism offers assistive input and flags the recognized processing ~~errors~~ error;

dynamically updating a listing of cable-label records ~~utilizing with~~ the validated ~~one or more cable-label records~~ cable-label running list;

receiving search criteria for one or more cable-label records, wherein ~~said the one or more cable-label records were previously stored in a storage component~~;

automatically identifying the at least ~~one or more~~ cable-label ~~records~~ record in ~~said storage component~~ the updated listing of cable-label records corresponding to the received search criteria;

incident to receiving the search criteria for the one or more cable-label records, generating a cable-label file by reformatting the ~~one or more~~ at least one identified cable-label ~~record~~ records of the ~~listing of the listing of cable-label records~~, wherein the generated cable-label file is structured to promote manual manipulation of content therein; and

automatically providing ~~a data stream that when rendered by the~~ generated cable-label file to the printing device and ~~produces~~ capable of producing printed cable-label ~~records~~ labels, wherein the printed cable-label ~~records~~ labels display the content of the ~~the~~ generated cable-label file in a prescribed format.

2. (Currently Amended) The one or more computer-storage media of claim 1, wherein the search criteria include at least:

- a first search parameter; and
- a second search parameter.

3. (Currently Amended) The one or more computer-storage media of claim 2, wherein the cable-label ~~records~~ file include content that is to be

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displayed on the printed ~~cable-label records~~ labels.

4. (Currently Amended) The one or more computer-storage media of claim 3, wherein said content includes a plurality of identifiers indicating one of: a cable type, a number of runs, a racks description, racks location information, an equipment description, an equipment designation, a termination type and/or a textual note.

5. (Currently Amended) The one or more computer-storage media of claim 3, wherein identifying the at least one or more records cable-label record comprises assembling a query from the first and second search parameters.

6. (Currently Amended) The one or more computer-storage media of claim 5, wherein identifying the at least one or more records cable-label record further includes searching the ~~storage component~~ updated listing of cable-label records against the assembled query ~~for records matching the search criteria and returning the matching records~~.

7. (Currently Amended) The media of claim 5, wherein the ~~data stream~~ cable-label file includes an output file.

8. (Currently Amended) The one or more computer-storage media of claim 1, wherein the ~~prescribed~~ predefined format includes at least one selection from the following:

- a binary file;
- an ASCII file; and
- a text file, including a delimiter.

9. (Currently Amended) A computer method for ~~a cable-label file on a web page, printing one or more cable labels on a printing device~~ generating a

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cable-label file that is provided to a printing device capable of producing printed labels, the computer method comprising:

receiving cable-description information identifying at least one cable from a remote user identifying at least one cable;

capturing the received cable-description information into a cable-label running list;

~~creating one or more cable-label records from the cable-description information to be stored in a storage component;~~

automatically validating the one or more cable-label records cable-label running list against a predefined format to remove processing errors, wherein upon recognizing the a processing errors error, a feedback mechanism offers assistive input and flags the recognized processing errors error;

dynamically updating a listing of cable-label records utilizing with the validated cable-label records cable-label running list;

receiving search criteria for retrieving one or more the cable-label records;

automatically identifying the at least one or more cable-label records record in the storage component updated listing of cable-label records corresponding to received the search criteria;

incident to receiving search criteria for retrieving one or more the cable-label records, generating a cable-label file by reformatting the at least one or more identified cable-label record records of the listing of the listing of cable-label records, wherein the generated cable-label file is structured to promote manual manipulation of content therein; and

rendering the content of the generated cable-label file in a prescribed format on a web page that is accessible to the remote user automatically providing the generated cable-label file to the printing device and capable of producing printed labels, wherein the printed labels display the content of the generated cable-label file in a prescribed format.

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10. (Currently Amended) The computer method of claim 9, wherein ~~creating the cable-label records comprise receiving indicia related to one or more cable-label records and storing the indicia in the storage component~~ receiving cable-description information comprises receiving indicia related to the at least one cable.

11. (Currently Amended) The computer method of claim 9, wherein said indicia includes a plurality of fields indicating one of: a cable type, a number of runs, a racks description, racks location information, an equipment description, an equipment designation, a termination type and/or a textual note.

12. (Currently Amended) The computer method of claim 11, wherein the search criteria includes:

- a first search parameter; and
- a second search parameter.

13. (Currently Amended) The computer method of claim 12, wherein identifying the at least one or more cable-label records ~~record~~ comprises assembling a query from the first and second search parameters.

14. (Currently Amended) The computer method of claim 13, wherein identifying the at least one or more records ~~record~~ further includes searching the ~~storage component~~ updated listing of cable-label records against the assembled query ~~for records matching the search criteria and returning the matching records.~~

15-18. (Canceled)